

L Number	Hits	Search Text	DB	Time stamp
-	5757	substance ADJ p	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 12:33
-	85964	pain	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 12:33
-	54128	analges\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 12:33
-	94	opiod ADJ receptor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 12:34
-	6	pain same (opiod ADJ receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 12:54
-	2	"5919743"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 12:54
-	10	"5919473"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 12:59
-	21005	muscle ADJ cell or myogenic ADJ cells	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 12:59
-	85964	pain same pain	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:00
-	259	pain same (muscle ADJ cell or myogenic ADJ cells)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:00
-	3	pain same (muscle ADJ cell or myogenic ADJ cells) same analges\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:01
-	40944	drug NEAR deliver\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:01
-	240	(drug NEAR deliver\$) same (muscle ADJ cell or myogenic ADJ cells)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:01
-	0	(drug NEAR deliver\$) same (muscle ADJ cell or myogenic ADJ cells) same analges\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:02
-	0	(drug NEAR deliver\$) same (muscle ADJ cell or myogenic ADJ cells) same (opiod ADJ receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:02

-	101561	antagonis\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:02
-	94	(opiod ADJ receptor) same (opiod ADJ receptor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:03
-	54172	(opiod ADJ receptor) same (opiod ADJ receptor) analges\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:03
-	5	(opiod ADJ receptor) same (opiod ADJ receptor) same analges\$ same pain	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:03
-	16	(opiod ADJ receptor) same (opiod ADJ receptor) same analges\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:07
-	0	(opiod ADJ receptor) same (opiod ADJ receptor) same analges\$ same (muscle ADJ cell or myogenic ADJ cells)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:05
-	0	((opiod ADJ receptor) same (opiod ADJ receptor) same analges\$) and (muscle ADJ cell or myogenic ADJ cells)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:05
-	164	paraspinal ADJ muscle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:07
-	0	(drug NEAR deliver\$) same (paraspinal ADJ muscle)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 13:08
-	1	(muscle ADJ cell or myogenic ADJ cells) same (paraspinal ADJ muscle)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 14:39
-	0	pavalakis\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 14:40
-	422	pavlakis\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 14:40
-	14004	retroviral NEAR vector	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 14:40
-	71	pavlakis\$ and (retroviral NEAR vector)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 14:40
-	1011	RRE	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/19 14:40

-	3	"6166085"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/20 11:33
-	7	"6235289"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/05/20 11:35